

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims

Claim 1 (Currently amended): A software execution method comprising:
a detection step of detecting a location;
a reading step of optically reading information on a part for positioning the part; and
a termination step of terminating the execution of software in accordance with ~~said~~ the
location and the information.

Claim 2 (Original): A software execution method according to claim 1, wherein, at
said termination step, the execution of said software is terminated at a location other than a
predetermined location.

Claim 3 (Original): A software execution method according to claim 1, wherein, at
said detection step, a location is detected from a GPS signal received by a GPS receiver.

Claim 4 (Original): A software execution method according to claim 1, wherein, at
said termination step, the execution of software for controlling semiconductor manufacturing
procedures is terminated.

Claim 5 (Original): A software execution method according to claim 1, wherein, at
said termination step, the execution of remote access software is terminated.

Claim 6 (Cancelled).

Claim 7 (Currently amended): A software execution apparatus comprising:
detection means for detecting a location;
reading means for optically reading information on a part positioning the part; and
termination means for terminating the execution of software in accordance with ~~said~~ the
location and the information.

Claim 8 (Original): A software execution apparatus according to claim 7, wherein
said termination means terminates the execution of said software at a location other than a
predetermined location.

Claim 9 (Original): A software execution apparatus according to claim 7, wherein
said detection means detects a location from a GPS signal received by a GPS receiver.

Claim 10 (Original): A software execution apparatus according to claim 7, wherein
said termination means terminates the execution of software for controlling semiconductor
manufacturing procedures.

Claim 11 (Original): A software execution apparatus according to claim 7, wherein
said termination means terminates the execution of remote access software.

Claim 12 (Cancelled).

Claim 13 (Currently amended): A storage medium on which is stored a program comprising:

a detection step of detecting a location;

a reading step of optically reading information on a part for positioning the part; and

a termination step of terminating the execution of software in accordance with ~~said~~ the location and the information.

Claim 14 (Original): A storage medium according to claim 13, wherein, at said termination step, the execution of said software is terminated at a location other than a predetermined location.

Claim 15 (Original): A storage medium according to claim 13, wherein, at said detection step, a location is detected from a GPS signal received by a GPS receiver.

Claim 16 (Original): A storage medium according to claim 13, wherein, at said termination step, the execution of software for controlling semiconductor manufacturing procedures is terminated.

Claim 17 (Original): A storage medium according to claim 13, wherein, at said termination step, the execution of remote access software is terminated.

Claims 18-26 (Cancelled).

Claim 27 (Currently amended): A remote access apparatus comprising:

reading means; for optically reading ~~apparatus~~ information ~~recorded on an optical~~ a part
for positioning the part; and

transmission means; for transmitting the information to a remote access destination; in
order to notify that a ~~an apparatus for which~~ remote access is permitted, ~~said apparatus~~
~~information obtained by said reading means.~~

Claim 28 (Currently amended): A remote access apparatus according to claim 27,
wherein said transmission means transmits ~~said apparatus~~ the information and a GPS signal.

Claims 29-33 (Cancelled).

Claim 34 (New): A remote access method comprising:
a reading step of optically reading information on a part for positioning the part; and
a transmission step of transmitting the information to a remote access destination in
order to notify that remote access is permitted.

Claim 35 (New): A remote access method according to claim 34, wherein the
information and a GPS signal is transmitted at said transmission step.

Claim 36 (New): A software execution method comprising:
a reading step of optically reading information on a part for positioning the part; and
a termination step of terminating the execution of software in accordance with the
information.

Claim 37 (New): A software execution method according to claim 36, wherein said termination step comprises a step of detecting a location, and the execution of the software is terminated in accordance with the information and the location information.

Claim 38 (New): A software execution apparatus comprising:
reading means for optically reading information on a part positioning the part; and
termination means for terminating the execution of software in accordance with the information.

Claim 39 (New): A software execution apparatus according to claim 38, wherein said termination means comprises detection means for detecting a location, and terminates the execution of software in accordance with the information and the location.